SampleController.java

package com.controller;

import

org.springframework.web.bind.annotation.GetMapping;

import org.springframework.web.bind.annotation.PathVariable;

import org.springframework.web.bind.annotation.RestController;

@RestController

public class SampleController {

    // http://localhost:9090

    @GetMapping(value = "/")

    public String greeting() {

        return "Welcome to Spring boot with docker created";

    }

    // http://localhost:9090/say/Akash

    @GetMapping(value = "say/{name}")

    public String sayHello(@PathVariable("name") String name) {

        return "Welcome user "+name+" to spring boot with docker";

    }

}

SpringBootWithDockerApplication.java

package com;

import org.springframework.boot.SpringApplication;

import org.springframework.boot.autoconfigure.SpringBootApplication;

@SpringBootApplication(scanBasePackages = "com")

public class SpringBootWithDockerApplication {

    public static void main(String[] args) {

        SpringApplication.run(SpringBootWithDockerApplication.class, args);

    }

}

**Dockerfile**

FROM openjdk:11

COPY target/spring-boot-with-docker-0.0.1-SNAPSHOT.jar .

CMD ["java","-jar","spring-boot-with-docker-0.0.1-SNAPSHOT.jar"]